



Engr. Ali Arsalan

Civil Engineer (Infrastructure & Utilities)

Summary:

I have over **9 years** of experience in the construction execution and inspection of multidisciplinary projects in Saudi Arabia and Pakistan. I am a good team Player, confident about my work, and a detail-oriented Person. I have obtained a position in the Civil Engineering Field, and seek exposure to commercial development projects, including all construction phases. I am working in a challenging and interesting career that lets me work in the leading areas of technology.

Throughout my career, I have successfully delivered complex engineering projects, collaborating with multidisciplinary teams to ensure efficient and cost-effective solutions. My functional area of expertise includes monitoring the quality of works, inspecting civil work, and QA/QC following Standards/Specifications. I have a sound background in construction management, communication, risk assessment, and schedule tracking. Also Review and prepare Inspection and test plans, Materials, Testing for pipes and concrete works and site Inspection of Earthworks, Water Transmission, Pipe Lines, Steel, Concrete, Wells Construction, Stormwater lines, Irrigation, Mechanical, Electrical and Telecom lines. My expertise includes utilising advanced software and technology to optimise designs and streamline project workflows.

Projects Experience:

Shandong Tiejun Electric Power Engineering CO., LTD.

Client: RSG (Red Sea Global)

Position: Senior Civil Engineer (Wet Utilities)

Consultants: AECOM

Duration: January 2022 – Present

Project: Red Sea International Airport

Responsibilities:

- Ensures a Zero Incident Philosophy and requirements are implemented and adhered to by workers or others in the operational area.
- Manages and establishes control of sub-contractors to deliver projects on time, within budget, and to the desired quality.
- Provides technical input as required to ensure work is compliant with project specifications and relevant regulations.
- Monitoring compliance with environmental regulations and permit conditions, including erosion control measures and pollution prevention practices. Advice and solving technical problems.
- Controlled laying of pipes from design to rout marker stage

Phone:

+966545134851

+966575786987

Email:

aliarsalan9940@gmail.com

Address:

Red Sea Global, Tiejun Zone 2 camp,
Umluj, Saudi Arabia.

Education

- Bachelor of Civil Engineering
- Diploma in Civil Technology
- Diploma in QA/QC

Profession in Iqama

Civil Engineer

Membership

- Saudi Council of Engineer
Membership Id: 727005
- Pakistan Engineering Council
PEC No: Civil/53186
- HEC Approved
- ISO 9001:2015 (QMS)
ID: 81624
- Level 3 Diploma in QA/QC
Credential ID: 140983

Iqama Status

Valid and Transferable

Driving License

Valid Saudi Arabia license

Nationality

Pakistani

Language

- English (Good)
- Urdu (Good)
- Arabic (Average)

Soft Skills:

- Good negotiating skills
Priorities tasks supervise work
- Develop strategy to solve problems
- Good leadership skills
- Planning and collaboration in heterogeneous groups
- Social skills (Adaptable and flexible, sociable, team work, work ethic)
- Problems solving and decision making

Computer Skills

- Auto Cad - Good,
- Primavera P6 - Good
- Microsoft (word/excel/PPT)-Expert
- Etabs- Good
- Navis Works- Good

Personal Information

- Date of Birth: 24 Nov 1992
- Married Status: Married
- Passport: FL1913642

- Ensure that the coordinates and levels of pipelines and other utilities are accurately observed and oriented.
- Follow up all the construction work on the site (starting with excavation work at the site until completion of the final finishing works) with the specifications and approved drawings.
- Inspection and review of different materials (GRP, HDPE, UPVC, Qmax, concrete manholes, catch basin, trash boxes, culverts, pipe fittings)
- Inspecting different tests (Soil sampling, FDT, PLT, slump test, temperature checking, pressure test, leakage test).
- Review and Prepare ITPs and QHSE plans.
- Follow up with QC for MIR, WIR, RFIs, and NCR closing.
- Review the project status with the project baseline (SPI).
- Ensure that only approved materials are used in the site by comparing them to approved MIR reports.
- Ensures post-installation documents are completed.
- Reinforcement steel works and concrete mixtures (reports - tests and attendance - credits).
- Record for concrete casting dates and decomposition of scaffolds and scaffolding on site.
- Discuss the previous and ongoing civil works during the weekly meeting and provide solutions to the controversial issues of the contractor.
- Inform the sector manager of problems that occur, such as the contractor's failure to use approved workshop drawings.

Shandong Tiejun Electric Power Engineering CO., LTD.

Client: RSG (Red Sea Global)

Position: Civil Engineer (Utilities)

Consultants: ATKINS

Duration: August 2020 – January 2022

Project: Airport to Bridgepoint

Responsibilities:

- Check and review tender drawings and calculate the required budget for the project.
- Check and review Design drawings with the As-built.
- Follow up the work of the preparatory period and all the equipment of the project with the contractor (processing site, processing materials and equipment, project laboratory, material stores, sampling room, etc.).
- Dealing with the suppliers and manufacturers and sharing the required documents required for approval from the client.
- Full knowledge of design drawings, technical specifications, and technical reports approved and the investigation of their implementation on the site.

- Manages and establishes control of sub-contractors to deliver projects on time, within budget, and to the desired quality.
- Provides technical input as required to ensure work is compliant with project specifications and relevant regulations.
- Review the (Inspection Test Plan) ITPs and (Quality Health Safety Environment) QHSE plans.
- Coordinate technical oversight for assigned scope and work with Engineering and other team members to resolve constructability issues and solve problems
- Review the project status with the project baseline (SPI).
- Follow up with QC for RFIs, WIR, NCR rectification, and MIR approvals.
- Review and approve the contractor IPCs (Interim Payment Certificates).
- Coordinate and attend the weekly and monthly meetings with the client and consultant for project status (progress, material, and manpower).

SUIDO KIKO Middle East (SKME)

Client: MODON

Position: Civil Engineer

Consultants: JACOBS (CH2M Olayan)

Duration: January 2018 – July 2020

Project: Dammam III Industrial Waste Water Treatment Plant WWTP)

Responsibilities:

- Check and review tender drawings and calculate the required budget for the project.
- Check and review architecture drawings with the structural drawings.
- Follow up the work of the preparatory period and all the equipment of the project with the contractor (processing site, processing materials and equipment, project laboratory, material stores, sampling room, etc.).
- Dealing with the suppliers and manufacturers and sharing the required documents required for approval from the client.
- Full knowledge of design drawings, technical specifications, and technical reports approved and the investigation of their implementation on the site.
- Manages and establishes control of sub-contractors to deliver projects on time, within budget, and to the desired quality.
- Provides technical input as required to ensure work is compliant with project specifications and relevant regulations.
- Review the (Inspection Test Plan) ITPs and (Quality Health Safety

Environment) QHSE plans.

- Testing of pipes (hydrostatic testing, visual inspection, ultrasonic testing, leakage test).
- Testing of Concrete (Slump test, temperature, cylinders for compressive test 7 days and 28 days)

Overseas Construction Company. Pvt. Ltd (OCC)

Client: Almozaini Real Estate

Position: Civil Engineer (Wet Utilities)

Consultant: Khatib & Alami

Duration: May 2017- December 2017

Project: East Gate Project

Responsibilities:

- Inspection of soil classification (check FDT reports and plate load test reports).
- Inspection of formwork, steelwork, concrete, and also architecture works.
- Review of contractor invoices, plans, schedule, and reports.
- Review the project status with the project baseline (SPI).
- Coordinate with Contractor for daily manpower report and weekly status report.
- Review and approve the contractor's shop drawings.
- Preparing of MIR, WIR, RIFs, and NCR or SI closing.
- Receive and review complaints and claims of damage and expedite the Contractor's investigation into these complaints and damages claims.
- Review requests for additional compensation and time extensions.
- Advice and solving technical problem of contractors.
- Facilitating the client and contractor in the monthly progress meeting for safety, quality and progress.

**ALLIED ENGINEERING CONSULTANT (PVT) LTD
PAKISTAN**

Client: Public Health Engineering Department, Peshawar

Position: Civil Inspector

Duration: April 2015 – September 2018

Project: Peshawar Institute of Cardiology, Hayatabad, Peshawar

Responsibilities:

- Day to day planning with Engineer's for construction tasks.
- QA/QC during execution.
- Civil works inspections and Monitoring.
- Coordination with contractors and sub-contractor
- Submission of Progress Report on Weekly, and Monthly basis.
- Preparation of the Monthly Progress reports
- Site Safety Monitoring wherein the monitoring activities, meetings, reviews, safety violations and follow up action, rectification measures and accident reports.
- Coordinating with contractors and vendors to ensure they met their contractual obligations and the project was progressing as planned was also one of my responsibilities.
- Maintaining project documentation, including construction plans, contracts, and progress reports, were a crucial part of my job.
- I also communicate with stakeholders, including clients, architects, and engineers, to ensure everyone is informed about the project's progress.
- Lastly, I assist with completing construction projects, including conducting final inspections and ensuring that all necessary paperwork is completed.

References:

- Engr. Viqar Ahmad
Project Manager OCC
- Engr. SunYun Fei
Project Director Tiejun
Airport Project
- Engr. Yuan Liquan
Project Manager Tiejun
Airport Project

Documents & Certificates

KINGDOM OF SAUDI ARABIA
MINISTRY OF INTERIOR

المملكة العربية السعودية
وزارة الداخلية
RESIDENT IDENTITY

ALI ARSALAN DOST ALI JAN
علي رسالان دوست علي جان

الرقم ٢٤٧٧٠٤٧١٣٤ نسخة ٣
مكان الإصدار الخدمات الإلكترونية
الإصدار ١٤٤٣/٠٥/٢٦ الميلاد ١٩٩٢/١١/٢٤
المهنة مهندس مدني
الجنسية باكستان
صاحب العمل نقلات ياسر العطيري

2477047134

KINGDOM OF SAUDI ARABIA
MINISTRY OF INTERIOR

المملكة العربية السعودية
وزارة الداخلية
رخصة سيطرة
DRIVING LICENSE

علي رسالان دوست علي جان
ALI ARSALAN DOST ALI JAN

No. 2477047134 الرقم ٢٤٧٧٠٤٧١٣٤
DOB 24/11/1992 تاريخ الميلاد ١٤١٢/٠٥/٢٠
Exp 30/09/2029 تاريخ الانتهاء ١٤٥١/٠٥/٢٦
B+ فصيلة الدم تاريخ الاصدار ١٤٤١/٠٥/٢٦
القيدون خاصة النوع
باكستان الجنسية

شركة مرافق البحر الأحمر للطاقة
Marafiq Red Sea For Energy Company

Red Sea Public Utility Asset And
Infrastructure PPP Project

علي رسالان دوست علي جان

ID No: 27151

NAME : ALI ARSALAN
POSITION : CIVIL ENGINEER
COMPANY : TIEJUN
DEPARTMENT: CIVIL

EXPIRE 31-DEC-2024

Authorized Signature

Serial No. 05138

Registration No. B-17864

University of South Asia



2017

The Board of Governors, University of South Asia, upon the recommendation of the Faculty has conferred on

ALI ARSALAN

Son of

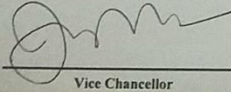
DOST ALI JAN

who has fulfilled all the requirements set forth by the University, the degree of

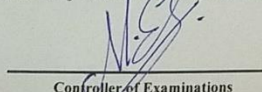
B.Sc. in Civil Engineering

As an evidence of attainment and the granting of all rights, honours and privileges pertaining to that degree, and in witness whereof the Chairman Board of Governors, the Vice Chancellor and Controller of Examinations have this day set their signatures and the seal of the University.

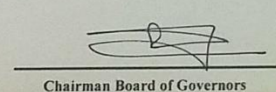
Given at Lahore this 27th day of March in year two thousand and eighteen.



Vice Chancellor



Controller of Examinations



Chairman Board of Governors

VISION
2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

شهادة
اعتماد مهني

Certificate
Professional Accreditation

SCCE
الهيئة السعودية للمهندسين
SAUDI COUNCIL OF ENGINEERS

Membership no.: 727005

عضوية رقم: 727005

Saudi Council of Engineers, which aims at prescribing necessary rules, regulations, and examinations for obtaining professional degrees, as stipulated in its Statute issued by Royal Decree 36/M dated 26/09/1423H, and in accordance with the Executive Bylaws and Regulations for professional accreditation, hereby awards:

استناداً إلى نظام الهيئة السعودية للمهندسين الصادر بالمرسوم الملكي رقم م / ٣٦ وتاريخ ٢٦ / ٩ / ١٤٢٣ هـ، بوضع القواعد والامتحانات اللازمة للحصول على الدرجات المهنية وبناءً على اللائحة التنفيذية وقواعد الاعتماد المهني للمهندسين، فقد قررت الهيئة منح:

Ali Arsalan

Ali Arsalan

Classification: Technician

التصنيف: فني

Specialization: Civil Technician

التخصص: فني مدني

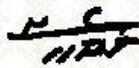


This Certification is valid until: 06 December 2023

هذه الشهادة صالحة إلى تاريخ: 24 جمادى الأولى 1445

Secretary General الأمين العام

PA&Q Director مدير عام الاعتماد والتأهيل المهني



م. فرحان بن حبيتر الشمري



المكلف / م. فواز بن طارق جنة



Occupational
Safety & Health
American Society

CERTIFICATE OF COMPLETION

This certificate is

Proudly presented to

Ali Arsalan

The learner has exhibited exceptional academic achievement by satisfying all academic prerequisites in the Professional Development Certificate Program offered by an OSHAS Authorized Training Provider. This signifies their unwavering commitment and professionalism in the designated course and serves as a testament of their dedication.

Course: ISO 9001:2015 (QMS) Lead Auditor Course

Course Date : **04-05-2020 to 08-05-2020**

Certificate Number : **81624**

Course Number : **QMS-758**

Date of Issue : **11-May-2020**

HENRY D'COOPER
CHIEF EXECUTIVE OFFICER

MARCUS HILTON
DIRECTOR TRAINING



Certificate can be
validated by scanning the
bar code or by visiting
www.oshas.us



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This certificate remains property of OSHAS and shall be returned upon request.



CERTIFICATE

OF ACHIEVEMENT

PROUDLY PRESENTED TO

Ali Arsalan

who has successfully completed the training & assessment conducted for following HiQual UK
Qualification in conformation with **European Qualification Framework (EQF)**

Level 3 Diploma in Quality Assurance & Quality Control (QA/QC - Civil)

in association with HiQual UK approved training center

HSE Academy Pvt Ltd

Total Credits Achieved: **120** | Total GLH Achieved: **480** | Total Qualification Time: **1200**

Program ID: CIVL-378

Credential's ID: 140983

Issue Date: 16-Sep-2024

Reece Ch.

REECE CHERRY
TRAINING DIRECTOR



This certificate remains Property of HiQual UK and will only be used for the purpose stated upon request.



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Red Sea Global Project
Airport Non – Terminal Building Project P-02

Certificate of Appreciation

for
The achieving of 4 Million safe manhours

This is awarded to

Ali Arsalan

TIEJUN – Civil Engineer



In recognition of his professionalism, outstanding performance, and commitment to Health & Safety at Airport Non-Terminal Building Project P-02

Sumat Kumar
HSE Manager

Cai Xiaob
Project Manager - TIEJUN

Sun Yun Fei
Project Director - TIEJUN

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**CERTIFICATE
OF ACHIEVEMENT**

THIS CERTIFICATE IS PROUDLY PRESENTED TO

ALI ARSLAN

SITE ENGINEER

as a testament to your dedication and hard work in prioritizing Sustainability and Environment at Red Sea International Airport Project

Habib Rehman
DIRECTOR
ENVIRONMENT &
SUSTAINABILITY



June 2024

Sun Yunfei
PROJECT DIRECTOR

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Certificate of Honor

SHANDONG TIEJUN ELECTRIC POWER ENGINEERING CO., LTD
RED SEA UTILITY ASSETS AND INFRASTRUCTURE PROJECT

Red Sea Monthly Star Employee

Winner: ALI ARSALAN



王洋
WANG YANG
PD

September 2024

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Certificate of Honor

SHANDONG TIEJUN ELECTRIC POWER ENGINEERING CO., LTD
RED SEA UTILITY ASSETS AND INFRASTRUCTURE PROJECT

Red Sea Monthly Star Employee

Winner : ALI ARSALAN



王洋
MR Wang Yang
CEO

Jan 2025

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Certificate of Honor

SHANDONG TIEJUN ELECTRIC POWER ENGINEERING CO., LTD
RED SEA UTILITY ASSETS AND INFRASTRUCTURE PROJECT

Red Sea Monthly Star Employee

Winner : ALI ARSALAN



王洋
Mr Wang Yang
CEO
Feb 2025 0043

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